

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS			
						P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m		Cutoff
	E _f V	I _f A	g _{1-p} μmho	g _{3-p} μmho									E _{c1} V	E _{c3} V	
□*1AY2 b	K8	2-terminal base	1.25F	0.2	D	—	26000	50	—	0.5	—	—	—	—	—
■ 1AY2A b	K8	2-terminal base	1.25F 1.45●	0.2	D	—	26000●	50	—	0.5	X-Radiation, Maximum = 0.5 mR/hr.●	—	—	—	—
□*1BC2 b	B15	9RG	1.25F	0.2	D	—	18000	45	—	0.5	—	—	—	—	—
■ 1BC2A b	B15	9RG	1.25F 1.45F●	0.2	D	—	18000●	45	—	0.5	X-Radiation, Maximum = 0.5 mR/hr.●	—	—	—	—
□*1BH2 b	B17	9RG**	1.25F	0.2	D	—	18000●	45	—	0.5	—	—	—	—	—
■ 1BY2A b	L14	12HZ	1.25F 1.45F●	0.2	D	—	26000●	50	—	0.5	X-Radiation, Maximum = 0.5 mR/hr.●	—	—	—	—
■ 1DG3 b	F50	8ND	1.25F 1.45F●	0.2	D	—	26000●	50	—	0.5	X-Radiation, Maximum = 0.5 mR/hr.●	—	—	—	—
■ 1G3GTAb	F45	3C	1.25F 1.45F●	0.2	D	—	26000●	50	—	0.5	X-Radiation, Maximum = 0.5 mR/hr.●	—	—	—	—
■ 1G3GTA/ 1B3GTb	F45	3C	1.25F 1.45F●	0.2	D	—	26000●	50	—	0.5	X-Radiation, Maximum = 0.5 mR/hr.●	—	—	—	—

NOTE: For key to symbols, footnotes & abbreviations see end of this section.

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS											
	DIM.	T.D.	E _f V	I _f A		P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m		Cutoff								
													g ₁ -p μmho	g ₃ -p μmho		E _{c1} V	E _{c3} V						
■ 1K3A b	F45	3C	1.25F 1.45F [•]	0.2	D	—	26000 [•]	50	—	0.5	—	—	—	—	—	—	—	—	—	—	—	—	—
■ 1K3A/ 1J3	F45	3C	1.25F 1.45 [•]	0.2	D	—	26000 [•]	50	—	0.5	—	—	—	—	—	—	—	—	—	—	—	—	—
□ *1S2A/ DY87 b	B16	9DT	1.4 1.5 [•]	0.55	D	—	27000 [•]	40	—	0.8	—	—	—	—	—	—	—	—	—	—	—	—	—
■ 1X2C b	B8	9Y	1.25F 1.45F [•]	0.2	D	—	22000 [•]	45	—	0.5	—	—	—	—	—	—	—	—	—	—	—	—	—
2AF4B/ 2DZ4 d	A1	7DK	2.35 [▲]	0.6	T	25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
■ 2AS2A b	L6	12EW	2.5 2.9 [•]	0.33	D	—	30000 [•]	90	—	1.7	—	—	—	—	—	—	—	—	—	—	—	—	—
2BN4A d	A2	7EG	2.35 [▲]	0.6	T	2.2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
■ 2BU2/ 2AH2 b	L6	12JB	2.5 2.9 [•]	0.33	D	—	30000 [•]	80	—	1.5	—	—	—	—	—	—	—	—	—	—	—	—	—

NOTE: For key to symbols, footnotes & abbreviations see end of this section.

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS				
						P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m		Cutoff	
	g _{1-p} μmho	g _{3-p} μmho	E _{c1} V	E _{c3} V												
2EG4 e	D1	12AQ	1.7 [▲]	0.6	T	1.5	—	—	—	—	—	68	12500	—	—	—
2HO5 e	A2	7GM	2.4 [▲]	0.6	T	2.5	—	—	—	—	—	78	15000	—	—	—
■ 3A3B b	F49	8EZ	3.15	0.22	D	—	30000 [●]	100	—	2.0	—	X-Radiation, Maximum = 25 mR/hr. [●]				
■ 3A3C b	F46	8EZ	3.65 [●]	0.22	D	—	38000 [●]	100	—	2.0	—	X-Radiation, Maximum = 25 mR/hr. [●]				
■ 3AT2B b	L20	12FV	3.15	0.22	D	—	38000 [●]	88	—	1.7	—	X-Radiation, Maximum = 25 mR/hr. [●]				
■ 3AW2A b	L6	12HA	3.15	0.35	D	—	38000 [●]	110	—	2.2	—	X-Radiation, Maximum = 25 mR/hr. [●]				
3BC5/ 3CE5 k	A2	7BD	3.15 [▲]	0.6	P	2	—	—	—	—	—	—	6100	—	—	—
■ 3BN2A b	L6	12FV	3.15	0.3	D	—	30000 [●]	88	—	1.7	—	X-Radiation, Maximum = 25 mR/hr. [●]				
			3.47 [●]													

NOTE: For key to symbols, footnotes & abbreviations see end of this section.



Electronic
Components

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RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS					
						P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m		Cutoff		
													g _{1-p} μmho	g _{3-p} μmho	E _{c1} V	E _{c3} V	
	TYPE	DIM.	T.D.	E _f V		I _f A	P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _{1-p} μmho	g _{3-p} μmho	E _{c1} V	E _{c3} V
■ 3BW2/ 3BS2A/ 3BT2 b	L6	12HY	3.15 3.65●	0.48	—	38000●	110	—	2.2	X-Radiation, Maximum = 25 mR/hr.▲							
■ 3BY6 u	A2	7CH◆	3.15▲	0.6	2.3	—	—	—	—	—	—	1900	500	-12	-15		
■ 3BZ6 j	A2	7CM	3.15▲	0.6	2.3	—	—	—	—	—	—	8000	—	-19	—		
□ * 3CA3 b	F21	8MH	3.6	0.225	—	30000	100	—	2.0	—	—	—	—	—	—		
■ 3CN3B b	F47	8MU	3.15 3.65●	0.48	—	38000●	110	—	2.2	X-Radiation, Maximum = 25 mR/hr.▲							
3CB6/ 3CF6 k	A2	7CM	3.15▲	0.6	2.3	—	—	—	—	—	—	8000	—	-6.5	—		
□ * 3CX3 b	F16	8MT	3.15▲	0.48	—	38000●	110	—	2.2	—	—	—	—	—	—		
■ 3DB3/ 3CY3 b	F48	8MX	3.15 3.65●	0.245	—	38000●	100	—	2.0	X-Radiation, Maximum = 25 mR/hr.▲							
■ 3DC3 b	F49	8MZ	3.15 3.65●	0.28	—	38000●	110	—	2.2	X-Radiation, Maximum = 25 mR/hr.▲							
3HQ5 e	A2	7GM	3.0▲	0.45	2.5	—	—	-22	—	—	78	15000	—	-2	—		

NOTE: For key to symbols, footnotes & abbreviations see end of this section.



Electronic
Components

RCA RECEIVING TUBE
DATA 2

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS					
	DIM.	T.D.	E _f V	I _f A		P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m		Cutoff		
													g _{1-p} μmho	g _{3-p} μmho	E _{c1} V	E _{c3} V	
4GJ7/ XCF801†	B14	9QA	4.1	0.6	T	1.8	—	—	—	—	—	20	9000	—	—	-1.3 max.	—
					P	2.4	—	—	—	—	—	55 approx.	11000	—	—	-1.3 max.	—
4GK5 e	A2	7FP	4 [▲]	0.3	T	2.5	—	—	—	-22	—	78	15000	—	—	-4.2	—
4HQ5 e	A2	7GM	4.2 [▲]	0.3	T	2.5	—	—	—	2.2	—	78	15000	—	—	-4.2	—
4JH6 i	A2	7CM	4.2 [▲]	0.45	P	2.3	—	—	—	—	—	—	8000	—	—	-19	—
6AD10 r	L3	12EZ	6.3	1.05	P	1.7	—	—	—	—	—	—	3400	600	—	-4.5	-7
					B	10	—	—	—	—	—	—	6500	—	—	—	—
6AV11 g	L1	12BY	6.3 [▲]	0.6	T ₁	2.75	—	—	—	-20	—	17	2200	—	—	-24	—
					T ₂	2.75	—	—	—	-20	—	17	2200	—	—	-24	—
					T ₃	2.75	—	—	—	-20	—	17	2200	—	—	-24	—

NOTE: For key to symbols, footnotes & abbreviations see end of this section.



Electronic
Components

RCA RECEIVING TUBE
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RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS			
												μ	gm		Cutoff
	DIM.	T.D.	E _f V	I _f A		P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W		g _{1-p} μ mo	g _{3-p} μ mo	
■ 6BK4C/ 6EL4A ^c	F35	8GC	6.3	0.2	T	40 [•]	—	—	—	—	—	—	—	—	—
6BV11 ^m	L3	12HB	6.3 [•]	0.9	P	1.7	—	—	—	—	—	—	—	—	—
6DW4A/ 6DA4 ^a	F16	4CG	6.3	1.2	D	6.5	5000	1100	175	—	—	—	—	—	—
■ 6EH4A ^c	L21	12FA	6.3	0.2	T	40 [•]	—	—	—	—	—	—	—	—	—
■ 6EJ4A ^c	L21	12HC	6.3	0.2	T	40 [•]	—	—	—	—	—	—	—	—	—
■ 6EL4A ^c	F34	8MW	6.3	0.2	T	40 [•]	—	—	—	—	—	—	—	—	—
6HQ5 ^e	A2	7GM	—	0.2	T	2.5	—	—	-22	—	—	—	—	—	—
6HR5 ^h	A3	7BZ	6.3 [▲]	0.45	B	8	1300	-125	—	-35	—	—	—	—	—

NOTE: For key to symbols, footnotes & abbreviations see end of this section.

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS				
												μ	g _m		Cutoff	
	DIM.	T.D.	E _f V	I _f A		P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W		91-p μ mho	93-p μ mho	E _{c1} V	E _{c3} V
6JM6A s	L9	12FJ	6.3	1.2	B	17.5	6500 -1500	-550	-	-175	-	4.4	7300	-	-42	-
6JS6C s	L10	12FY	6.3	2.25	B	30	7500 -1200	-1200	-	-350	-	3	11500	-	-54	-
■6LH6A c	F35	8ML	6.3 6.9●	0.2	T	40	DC Plate Voltage, 27000 V.● X-Radiation, Maximum=0.5mR/hr.●									
■6LJ6A/ 6LH6A c	F35	8MQ	6.3 6.9●	0.2	T	40	DC Plate Voltage, 27000 V.● X-Radiation, Maximum=0.5mR/hr.●									
6LT8 n	B2	9RL	6.3▲	0.6	D	-	-	20	5	-	-	-	-	-	-	-
6MK8 m	B4	9FG	6.3	0.3	P	3.1	-	20	5	-	-	-	13000	-	-3.5	-
8LT8 n	B2	9RL	8.1▲	0.45	D	1.1	-	-	-12	-	-	-	1100	450	-2.3	-3.5
					D	-	-	20	5	-	-	-	-	-	-	-
					P	3.1	-	-	-	-	-	-	13000	-	-3.5	-

NOTE: For key to symbols, footnotes & abbreviations see end of this section.

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS					
						P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _b (av) mA	P _o W	μ	9m		Cutoff		
	E _f V	I _f A	g ₁ -p μmho	g ₃ -p μmho									E _{c1} V	E _{c3} V			
9KZ8 t	B2	9FZ	9.45▲	0.3	T	2.5	—	—	—	—	—	46	8500	—	—	—	—
					P	2.5	—	—	—	—	—	—	7500	—	—	—	—
10BQ5 l	B10	9CV	10.6▲	0.45	P	12	—	—	.65	—	5.7	—	11300	—	—	—	—
10EW7 f	H1	9HF	9.7▲	0.6	T ₁	1.5	—	.77	0	.22	—	17.5	2000	—	—	—	—
					T ₂	10	1500	.175	0	.50	—	6	7500	—	—	—	—
11LT8 n	B2	9RL	11.4	0.315	D	—	—	20	5	—	—	—	—	—	—	—	—
					D	—	—	20	5	—	—	—	—	—	—	—	—
12BV11 m	L3	12HB	12.6▲	0.45	P	3.1	—	—	—	—	—	—	13000	—	—	—	—
12DK6 k	A2	7CM	12.6	0.15	P	1.7	—	—	—	—	—	67	3700	400	—	—	—
12HL7 k	B18	9BF	12.6	0.3	P	2.3	—	—	—	—	—	—	9800	—	—	—	—
12MD8 g	C18	9RQ	12.6▲	0.45	P	10	—	—	—	—	—	—	21000	—	—	—	—
					T ₁	3	—	—	—	—	—	17	3100	—	—	—	—
					T ₂	3	—	—	—	—	—	17	3100	—	—	—	—
					T ₃	3	—	—	—	—	—	17	3100	—	—	—	—

NOTE For key to symbols, footnotes and abbreviations see end of this section.



Electronic
Components

RCA RECEIVING TUBE
DATA 4

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS					
	DIM.	T.D.	E _f	I _f		P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m		Cutoff		
			V	A									g _{1-p} μmho	g _{3-p} μmho	E _{c1} V	E _{c3} V	
12T10 r	L3	12EZ	12.6 [▲]	0.45	P	1.7	—	—	—	—	—	1000	400	—	—	—	-4.5
15LE8 m	B10	9QZ	15 [▲]	0.3	B	10	—	—	—	—	4.2	6500	—	—	—	—	—
16LU8A h	L7	12DZ	16 [▲]	0.6	P	2	—	—	—	—	—	5800	350	—	—	-7.2	-17.4
17AB10/ 17AX10 r	L2	12BT	16.8 [▲]	0.45	B	2.5	400	-105	—	-30	—	58	3600	—	—	-6.6	—
					T	14	250	-260	-75	—	—	9300	—	-30	—	—	
17BR3/ 17RK19 a	B20	9CB	16.8 [▲]	0.45	P	—	—	—	—	-13	—	—	360	700	4	-4	—
					B	6.5	—	—	65	—	2.4	—	8600	—	—	—	—
17BW3 a	L4	12FX	16.8 [▲]	0.6	D	6.5	5500	1200	200	—	—	—	—	—	—	—	—
					D	6.5	5000	1100	175	—	—	—	—	—	—	—	—
17JM6A s	L9	12FJ	16.8 [▲]	0.45	B	17.5	6500	550	—	-175	—	4.4	7300	—	—	-42	—
18AJ10 r	L3	12EZ	18 [▲]	0.315	P	1.7	—	—	—	-60	—	—	2400	750	—	-4	-3.5
					B	6	—	—	—	—	1.45	—	5600	—	—	—	—

NOTE: For key to symbols, footnotes & abbreviations see end of this section.

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		U N I T	MAXIMUM RATINGS						CHARACTERISTICS			
												μ	gm		Cutoff
	DIM.	T.D.	E _f V	I _f A		P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W		g _{1-p} μ mho	g _{3-p} μ mho	
19JN8/ 19CL8A ^t	B2	9FA	18.9	0.15	T	2.5	—	—	—	—	—	46	8500	—	—8
20AQ3/ LY88 ^a	B12	9CB	20.2	0.45	D	5.0	7500	550	220	—	—	—	—	—	—8
22BW3 ^a	L4	12FX	22.4 [▲]	0.45	D	6.5	5000	1100	175	—	—	—	—	—	—
24BF11 ^r	L3	12EZ	24.2 [▲]	0.315	P	1.7	—	—	—	—	—	—	1000	400	—4.5
25JZ8 ^h	L2	12DZ	25.2 [▲]	0.3	B	6.5	—	—	—	—	2.4	—	8600	—	—
26LX6 ^s	L21	12JA	26 [▲]	0.6	P	7	2000	-245	—	-20	—	20	2350	—	-11
30KD6 ^s	L21	12GW	30 [▲]	0.6	B	33 [●]	7000	-1400	-400	-70	—	—	7100	—	-25
31LR8 ^h	C21	9QT	31.5 [▲]	0.3	T	2.5	—	-105	—	—	—	4	14000	—	—
					P	14	2500	-260	—	-30	2.5	58	4100	—	-6.6
					P	14	2500	-260	—	-75	—	6.5	9200	—	-28

NOTE: For key to symbols, footnotes & abbreviations see end of this section.



Electronic
Components

RCA RECEIVING TUBE
DATA 5

RCA RECEIVING TUBE TYPES- Supplementary Listing

RCA TYPE	DIMENSIONS AND TERMINAL DIAGRAM		HEATER		MAXIMUM RATINGS						CHARACTERISTICS			
	DIM.	T.D.	E _f V	I _f A	U N I T	P _b W	e _{bm} V	i _{bm} mA	I _b mA	I _{b(av)} mA	P _o W	μ	g _m	
													g _{1-p} μmho	g _{3-p} μmho
34R3 a	B11	9CB	34	0.15	D	—	4500	450	150	—	—	—	—	—
36KD6/40KD6 s	L21	12GW	36 ^Δ	0.45	B	33 [•]	7000	-1400	-400	—	—	4	14000	—

FOOTNOTES

- a Dampner Diode
b High-Voltage Diode
c High-Voltage Regulator Beam Triode
d Medium-Mu Triode
e High-Mu Triode
f Dual-Unit Triode
- g Triple-Unit Triode
h Vertical Deflection-Amplifier Type
j Semiremote-Cutoff Pentode
k Sharp-Cutoff Pentode
l Power Pentode
m Twin Sharp-Cutoff Pentode
- n Twin Diode-Sharp-Cutoff Pentode
r Sharp-Cutoff Pentode-Beam Power Tube
s Horizontal Deflection-Amplifier Type
t Medium-Mu Triode-Sharp-Cutoff Pentode
u Pentagrid amplifier
- Absolute-Maximum Value.
Δ Heater with controlled warm-up time.
□ Refer to sheet *Safety Precautions (1)* for *Receiving Tubes* following this listing.
* This type does not have an EIA published value for X-Radiation.
■ Refer to sheet *Safety Precautions (11)* for *Receiving Tubes* following this listing.
◆ Statistical Value Controlled On a Lot Sampling Basis.
- ** Pins 1 and 5 have solder lugs.
◆ Refer type 6BY6 data for terminal diagram.

RCA Electronic Components

RCA RECEIVING TUBE
DATA 6

For Key to Tube Dimensions and Terminal Diagrams, see following pages.

RCA RECEIVING TUBE TYPES- Supplementary Listing

KEY TO TUBE DIMENSIONS

Symbol	Maximum Overall Length x Diameter Inches
7-Pin Miniature Types	
A1	1-3/4 x 3/4
A2	2-1/8 x 3/4
A3	2-5/8 x 3/4
9-Pin Miniature Types	
B2	2-3/16 x 7/8
B4	2-5/8 x 7/8
B8	2-27/32 x 7/8
B10	3-1/16 x 7/8
B11	3-9/32 x 7/8
B12	3-1/2 x 7/8
B14	2 x 7/8
B15	2-531 x .875
B16	2-913 x .875
B17	2-716 x .875
B18	2-3/8 x 7/8
B20	3-5 x .875

Symbol	Maximum Overall Length x Diameter Inches
Novar Type	
C18	2.960 x 1.188
C21	3.710 x 1.562
Nuvistor Type	
D1	0.800 0.440
Octal-Glass Types	
F16	3-13/16 x 1-9/32
F21	4-1/16 x 1-9/32
F34	5 x 1-9/16
F35	5 x 1-23/32
F45	3.563 x 1.377
F46	3-13/16 x 1-1/4
F47	3.812 x 1.377
F48	3.812 x 1.188
F49	3.812 x 1.281
F50	3.563 x 1.188

Symbol	Maximum Overall Length x Diameter Inches
9-Pin T-9 Bulb Type	
H1	2.90 x 1.188
Other Type	
K8	3.08 x 1.188
12-Pin Types	
L1	1.875 x 1.188
L2	2.375 x 1.188
L3	2.625 x 1.188
L4	2.875 x 1.188
L6	3.625 x 1.188
L7	2.875 x 1.563
L9	3.625 x 1.563
L10	4.125 x 1.563
L14	3.125 x 1.188
L18	4.000 x 1.563
L20	3.625 x 1.250
L21	4.625 x 1.563



Electronic
Components

RCA RECEIVING TUBE
DATA 7 10-71

RCA RECEIVING TUBE TYPES- Supplementary Listing

KEY: TERMINAL DIAGRAMS (Bottom Views)

LETTER COMBINATIONS

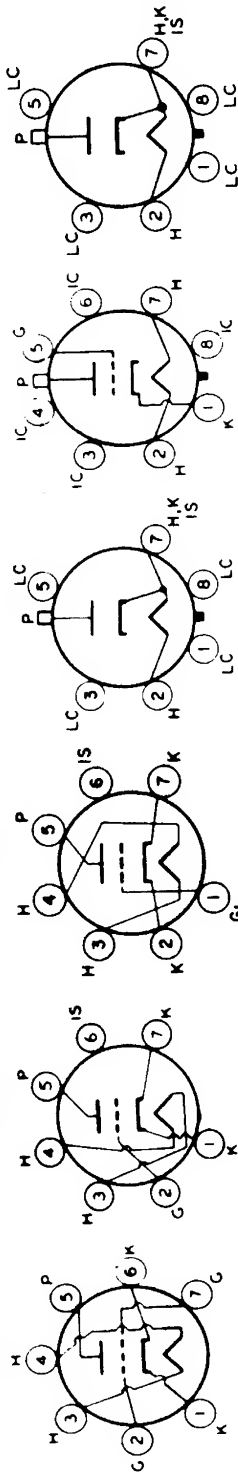
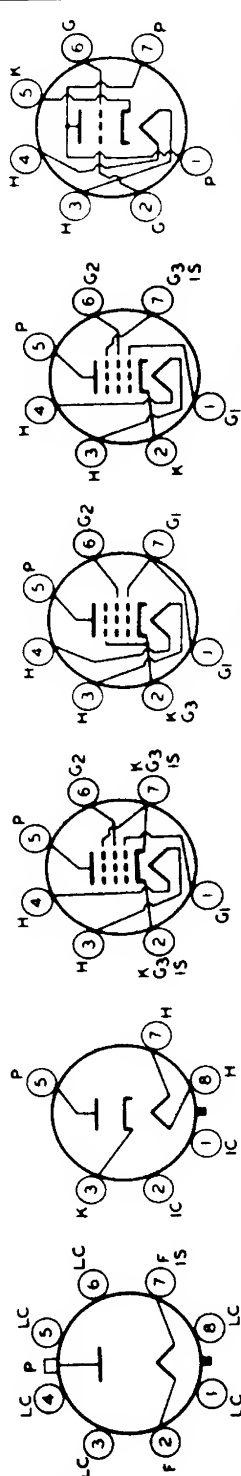
F = Filament End(Unpolarized) G₃ = Grid No. 3
 G = Grid (Triode) H = Heater End (Unpolarized)
 G₁ = Grid No. 1 H_M = Heater Tap
 G₂ = Grid No. 2 IC = Do Not Use

IS = Internal Shield
 K = Cathode
 LC = May be used only under
 Limited Conditions

NC = No Internal Connection
 P = Plate (Vacuum tubes)
 A = Anode (Gas-Filled tubes)

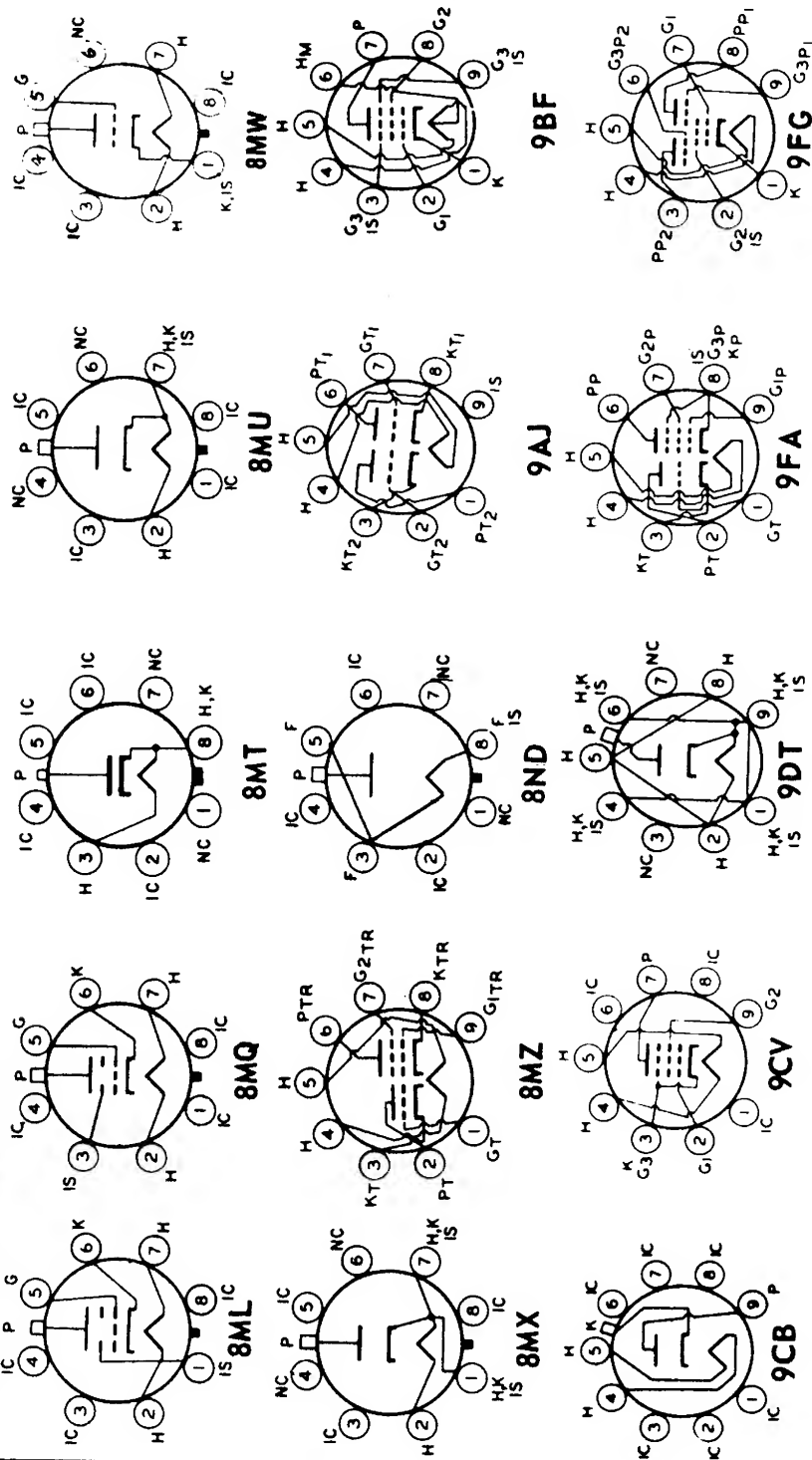
SUBSCRIPTS FOR MULTIUNIT TYPES

B = Beam Power Unit D = Diode Unit P = Pentode Unit T = Triode Unit
 1, 2, 3, = No. 1, No. 2, No. 3.



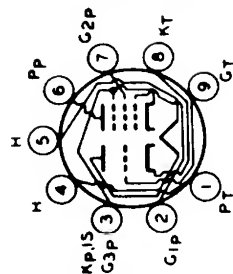
RCA RECEIVING TUBE TYPES- Supplementary Listing

TERMINAL DIAGRAMS (Cont'd)

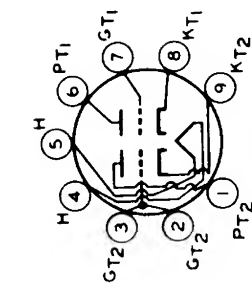


RCA RECEIVING TUBE TYPES- Supplementary Listing

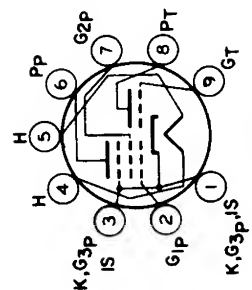
TERMINAL DIAGRAMS (Cont'd)



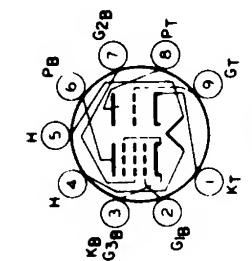
9FZ



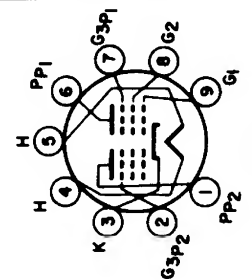
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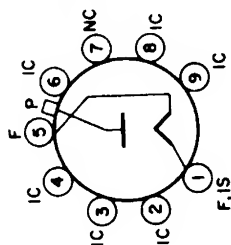
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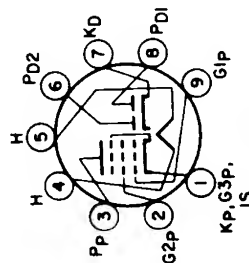
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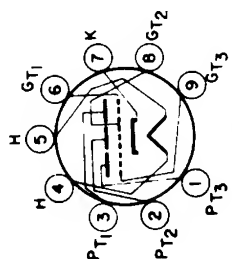
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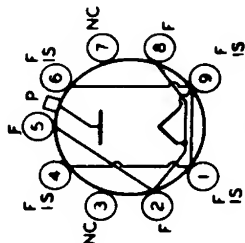
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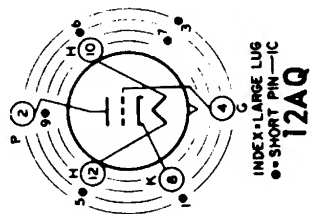
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9RQ



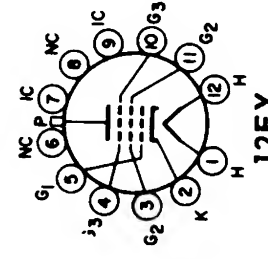
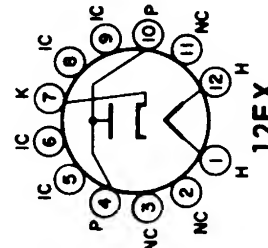
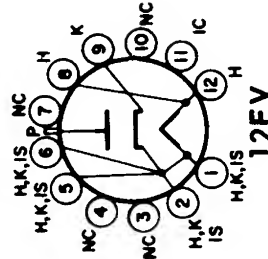
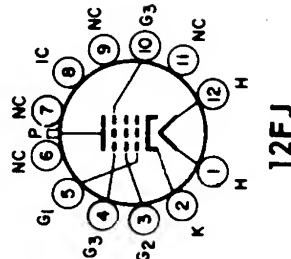
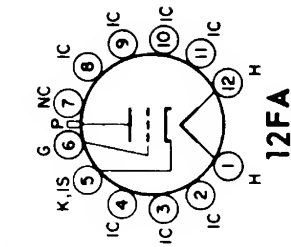
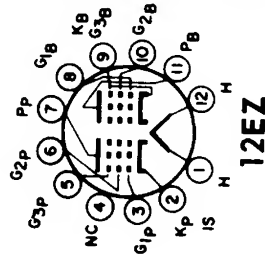
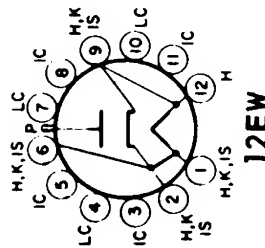
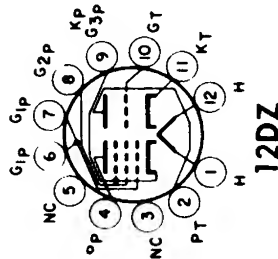
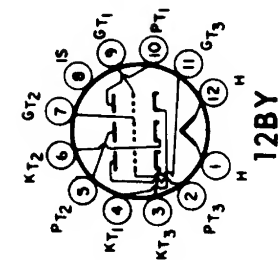
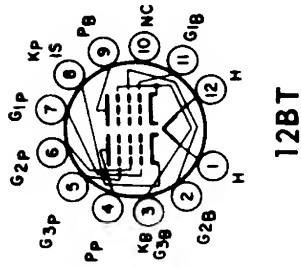
9Y



12AQ

RCA RECEIVING TUBE TYPES- Supplementary Listing

TERMINAL DIAGRAMS (Cont'd)



RCA RECEIVING TUBE TYPES- Supplementary Listing

TERMINAL DIAGRAMS (Cont'd)

